at&t

user's manual

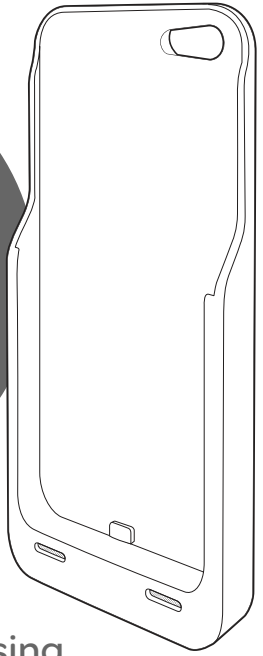
Battery Case

model #: IPB2000C

Made for iPhone

Battery Case Charger for iPhone® 5/5s

hello.



Thank you for purchasing the AT&T Battery Case [IBP2000C].

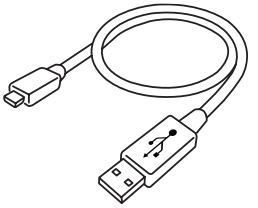
Battery Case

Features

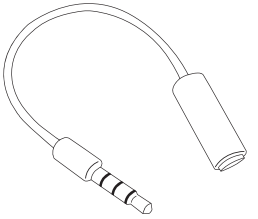
· Micro USB port to charge the Battery Case
· Rechargeable 2000 mAh Lithium-polymer battery
· Power Indicator – 4 LEDs power display
· Lightweight, thin design

What's Included

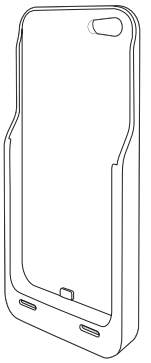
Unpack the battery case and make sure all accessories are put aside so they will not be lost.



USB to Micro USB Cable



3.5mm
Headphone Adapter



Battery Case

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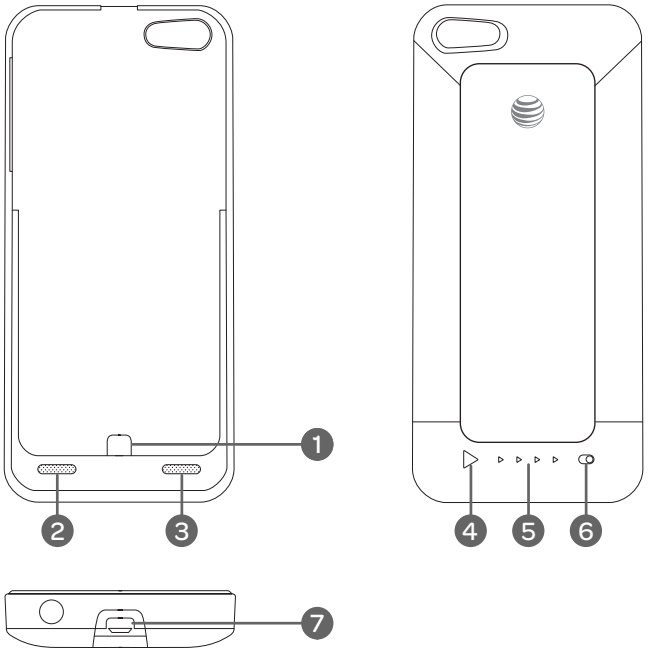
Safety Information

Important Safety Instructions

Please read all safety and operating instructions carefully before installation and use, and keep these instructions handy for future reference. Take special note of all warnings listed in this user's manual and on the IPB2000C.

1. **ATTACHMENTS -** Do not use attachments not recommended by the manufacturer.
2. **WATER AND MOISTURE -** The unit should not be used near water. For example: near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement.
3. **VENTILATION -** The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.
4. **OBJECTS AND LIQUID ENTRY -** Care should be taken so that external objects do not fall into and liquids are not spilled onto any openings or vents located on the product.
5. **POWER SOURCE -** The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the unit. If you are not sure please consult the dealer or local power company.
6. **HEAT** - The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat.
7. **SERVICING -** The user should not attempt to service the unit beyond those methods described in the user's manual. Opening or removing covers will expose you to dangerous voltage and other hazards. Service methods not covered in the user's manual should be referred to qualified service personnel.

Location of Main Unit Controls



1. Lightning™ connector
2. iPhone 5/5s speaker port
3. iPhone 5/5s speaker port
4. Power level button
5. LED power indicators
6. Power ON/OFF switch (green for ON/red for OFF)
7. Micro USB input

Charging Your IPB2000C Battery Case

- Using the included USB to micro-USB cable, plug the micro-USB connector into the micro-USB input jack on the bottom of your IPB2000C.
- Plug the USB cable into any USB powered device, such as a personal computer, USB wall adapter or USB enabled battery pack.
- Upon initial use, or after a prolonged storage period, the IPB2000C should be fully charged in approximately 4 hours.

Note: The case will charge when connected to the USB power source even when there is no phone inserted into the IPB2000C Battery Case.

Checking the Battery Case Power Level

- Turn the Battery Case power switch to the "ON" position. A power indicator light will come on.
- Press the Power Level Button and the LED lights will illuminate. The Battery Case is fully charged when all four LED's light up.

LED Power Indicator Chart

Status	Power indicator
0-25%	•
25-50%	• •
50-75%	• • •
75-100%	• • • •

Operational Instructions

Inserting Your iPhone 5/5s into the Battery Case

- Align the Lightning connector on the bottom of your iPhone 5/5s with the Lightning connector on the IPB2000C battery case and slide it onto the battery case Lightning connector.
- Complete the assembly by pressing the top of the iPhone 5/5s device securely into the battery case.
- Switch the power switch to the "ON" position to use the Battery Case battery power for your iPhone 5/5s.

Charging Your iPhone 5/5s Using the IPB2000C Battery Case

- With the iPhone 5/5s inserted into the IPB2000C, turn the battery case power switch to the "ON" position. The LED lights will be illuminated when powered on.
- With the battery case turned on, your iPhone device will recognize that it is being charged and the iPhone battery level indicator will show that the iPhone device is charging.

Switching Your IPB2000C Battery Case to Standby Mode

- The power switch on the back of the IPB2000C allows you to choose between standby mode and charging mode. Both modes are indicated by a colored dot: red for standby and green for charging.
- To use your phone's internal battery, flip the power switch to "OFF" and you will be in standby mode. When your internal battery is low, flip the power switch to "ON," or green, and your iPhone device will begin charging immediately.

Operational Instructions

3.5mm Headphone Adapter

Your IPB2000C comes with a 3.5mm headphone adapter. If your headset jack does not fit through the IPB2000C case and into the iPhones headset jack, insert the included 3.5mm headphone adapter into the iPhone's headset jack and then plug your headset into the adapter.

Troubleshooting

Symptom	Possible cause
No power	Verify that there is power left in the battery case. Recharge the battery case, as needed.

Compliance with FCC Regulations

The equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate Radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to Radio communications.
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to Radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced Radio/television technician for assistance.

THE SPECIFICATION AND EXTERNAL APPEARANCE OF THE BATTERY CASE ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

If at any time in the future you should need to dispose of this product, please note that waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Warranty Information

Limited Warranty

The AT&T brands are used under license. Any repair, replacement, or warranty service, and all questions about this product should be directed to Concept 101 LLC at **www.att.com/electronics** or call **1 (888) 920-8680** from the USA or Canada. Concept 101 LLC warrants to the original purchaser that the product will be free from defects in material, parts and workmanship for the period designated for this product. The warranty commences the day the product is purchased and covers up to a period of one (1) year (90 day Labor and 1 year Parts). Concept 101 LLC agrees that it will, at its option, replace the defective product with either a new or remanufactured unit equivalent to your original purchase during the warranty period. Should the Parts warranty period exceed the Labor warranty period, Concept 101 LLC will supply at no charge for the remainder of the Parts warranty, any new or remanufactured replacement parts as required by the product. During this period all labor and service charges will become the responsibility of the customer.

Exclusions: This warranty does not apply to the appearance or exterior of the product which may have been damaged or defaced, altered or modified in design or construction. This warranty does not apply if the serial number is altered or removed, or if there is any damage due to power line surge, user damage to the AC power cord, connection to improper voltage source, general misuse, accidents, or repair attempts by unauthorized service agents. Other exclusions include ear pads, rechargeable and non-rechargeable batteries.

REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CUSTOMER; CONCEPT 101 LLC SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT, EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW. ANY IMPLIED WARRANTY OF MERCHANTABILITY OF FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE DURATION OF THE WARRANTY.

Some states do not allow the exclusion or limitations of incidental or consequential damages, or limitations on how long the warranty lasts. In these cases the above exclusions or limitations may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

Obtaining Service: To obtain service, product literature, supplies or accessories please call **1 888-920-8680**, or visit our website, **www.att.com/electronics**, to create a ticket for exchange/repair. Please make sure to provide the date of purchase, model number and a brief description of the problem. Our customer service representative will contact you or send detailed return instructions.

Warranty Information

Concept 101 LLC does not warrant that the unit will work properly in all environmental conditions, and makes no warranty and representation, either implied or expressed, with respect to the quality, performance, merchantability, or fitness for a particular purpose other than the purpose identified within this user's manual. Concept 101 LLC has made every effort to ensure that this user's manual is accurate, and disclaims liability for any inaccuracies or omissions that may have occurred. Information in this user's manual is subject to change without notice and does not represent a commitment on the part of Concept 101 LLC. Concept 101 LLC reserves the right to make improvements to this user's manual and/or to the products described in this user's manual, at any time without notice. If you find information in this manual that is incorrect, misleading, or incomplete, please contact us through our website.

Specifications

- Input: DC5.0V-600mA
- Output: DC5.0V-1.0A(max)
- Capacity: 2000 mAh

purchase date:

place of purchase:

at&t

www.att.com/electronics

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"Made for iPhone" means that an electronic accessory has been designed to connect specifically to iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPhone may affect wireless performance.

iPhone is a trademark of Apple Inc., registered in the U.S. and other countries. Lightning is a trademark of Apple Inc.